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**From:** Naranjo, Eugenia  
**Sent:** Mon 2/3/2014 10:25:51 PM  
**Subject:** CPG's bioaccumulation model follow-up -> request for files prior to 2/13 meeting

Rob,

In preparation for our bioaccumulation modeling meeting on February 13, we would like to take a look at the code and files specified below.

- 1) the code that extracts the output from the fate and transport model,
- 2) the version of the CPG's "dynamic bioaccumulation model input template" populated with the exposure concentrations corresponding to the fate and transport model output provided on 12/20/2013
- 3) the version of the "bioaccumulation model template – Dynamic" spreadsheet populated with the output of the dynamic bioaccumulation model, based on the exposure concentrations in the input template spreadsheet.

Also it appears that the "20131104 TCDD Tissue Projections - Adult Angler" spreadsheet did not include units for the tabulated values, can you please clarify the units?. And finally, it would also be helpful if the CPG could clarify:

- 1) the spatial extent of the river considered in these various files and confirm that they are all consistent.
- 2) The meaning and basis for the "Bioavailable concentration in water CWB ng/g" input parameter in the steady state model

Let us know if you can provide this and if we need to discuss (please cc Ed and Jonathan) . Thanks,

eugenia